

LISTING OF THE CLAIMS

10/529295

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1. (cancelled)

2. (cancelled)

3. (cancelled)

4. (cancelled)

5. (cancelled)

6. (cancelled)

7. (cancelled)

8. (cancelled)

9. (cancelled)

10. (cancelled)

11. (cancelled)

12. (cancelled)

13. (New) An end wall for a motor vehicle, comprising:

a first wall having an allocated first opening arranged therein;

a second wall distanced from the first wall and having an allocated second opening therein;

a through-body extending through the first and second openings and defining peripheral gaps between the through body and the respective first and second openings;

foam arranged between the first and second walls, which foam bears on at least some regions of the through-body and is disposed in the peripheral gaps, and which foam comprises a foam opening for accommodating the through-body that has a smaller diameter than the through-body in at least some regions when the through-body is not present.

14. (New) The end wall according to claim 13, wherein the foam is a polyurethane foam.

15. (New) The end wall according to claim 13, wherein the first and/or second wall is formed of metal or plastic and has a wall thickness of between about 1 mm and about 30 mm.

16. (New) The end wall according to claim 13, wherein the foam opening includes a profile in a region of contact with the through-body.

17. (New) The end wall according to claim 13, wherein the foam in the region of at least one of the first and second openings terminates essentially flush with the first or second wall allocated therewith on a side distant to the opposite wall.

18. (New) The end wall according to claim 13, wherein the foam in the region of the first opening projects beyond the first wall to a side distant to the opposite second wall.

19. (New) The end wall according to claim 13, wherein the through-body is one of substantially round, oval or polygonal, in cross section.

20. (New) The end wall according to claim 13, wherein the through-body is designed as a sleeve for leading through rods, cables, wires or the like.

21. (New) The end wall according to claim 13, wherein the peripheral gaps between the through-body and first and/or second walls in the region of the respective first and/or second openings is between about 4 mm and about 35 mm.

22. (New) The end wall according to claim 13, wherein the first wall in the region of the allocated first opening is curved to the side which is distant to the respective opposite second wall.

23. (New) The end wall according to claim 13, wherein at least one of the first and second walls in the region(s) of the respective associated first and second openings comprises an sealing lip.

24. (New) The end wall according to claim 23, wherein the diameter of the foam opening tapers in a longitudinal direction of the through-body.